

<b>FORM PTO-1449 U.S. Department of Commerce</b> <b>Patent and Trademark Office</b>				<b>Attorney Docket Number</b> <b>5051-631XX</b>			<b>Serial No.</b> <b>10/820,633</b>
<b>LIST OF DOCUMENTS CITED BY APPLICANT</b>  <small>(Use several sheets if necessary)</small>							
 <b>C1 of C1</b>				<b>Applicant:</b> <b>Robin Pierce Gardner</b>			
				<b>Filing Date:</b> <b>April 8, 2004</b>			<b>Group:</b> <b>2878</b>
<b>U. S. PATENT DOCUMENTS</b>							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
CH	1.	2004/0256548	12/23/04	Gardner	250	266	
CH	2.	4,937,446	6/26/90	McKeon et al.	280	270	
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Date	Country	Class	Subclass	Translation Yes   No
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
CH	3.	Gardner et al., "A feasibility study of a coincidence counting approach for PGNAA applications", <i>Applied Radiation and Isotopes</i> 53 (2000) 515-526.					
CH	4.	Gardner et al., "Practical Implementation of Coincidence Prompt Gamma-Ray Neutron Activation Analysis", <i>Transactions of the American Nuclear Society</i> , Vol. 89, pp. 486-487, 2003.					
CH	5.	Metwally et al., "Elemental PGNAA analysis using gamma-gamma coincidence counting with the library least squares approach," <i>Nuclear Instruments and Methods in Physics Research B</i> 213 (2004) 394-399.					
CH	6.	Metwally et al., "Two-dimensional diagonal summing of coincidence spectra for bulk PGNAA applications," <i>Nuclear Instruments and Methods in Physics Research A</i> 525 (2004) 511-517.					
CH	7.	Gardner et al., "Q-value Summing for Coincidence Prompt Gamma-Ray Neutron Activation Analysis," <i>Transactions of the American Nuclear Society</i> , Vol. 91, pp 881-882, 2004.					
CH	8.	Gardner et al., "A new NaI detector arrangement for efficient detection of high energy gamma-rays," <i>Journal of Radioanalytical and Nuclear Chemistry</i> , Vol. 264, No. 1 (2005) 133-137.					
CH	9.	Metwally et al. "Coincidence counting for PGNAA applications: Is it the optimum method?" <i>Journal of Radioanalytical and Nuclear Chemistry</i> , Vol 265, No. 2 (2005) 309-314.					

EXAMINER /Constantine Hannaher/

DATE CONSIDERED

\*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copies of any cited documents.

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